13aS)-5,6,7,8-tetrahydro-13,14-dimethoxy-6,7-dimethylcycloocta[1,2-f:3,4-f']bis[1,3]benzodioxole-5,8-diyl ester, (2^E,2^E'Z)-[149990-52-3]

Schisantherin N
See *2-Butenoic acid, 2-methyl-, (5R,6R,7S,8R,13aS)-5,6,7,8-tetrahydro-13,14-dimethoxy-6,7-dimethylcycloocta[1,2-f:3,4-f']bis[1,3]benzodioxole-5,8-diyl ester, (2Z,2'Z)-[150132-86-8]*

Schisantherin O
See *Benzo[3,4]cycloocta[1,2-f][1,3]benzodioxole-1,8-diol, 5,6,7,8-tetrahydro-2,3,13-trimethoxy-6,7-dimethyl-, 8-acetate, (6R,7R,8R,13aR)-[150132-87-9]*

Schisantherin P
See *Cycloocta[1,2-f:3,4-f']bis[1,3]benzodioxole-5,8-diol, 5,6,7,8-tetrahydro-13,14-dimethoxy-6,7-dimethyl-, stereoisomer [164203-85-4]*

Schisantherin Q
See *Cycloocta[1,2-f:3,4-f']bis[1,3]benzodioxol-5(6H)-one, 7,8-dihydro-8-hydroxy-13,14-dimethoxy-6,7-dimethyl- [163565-72-8]*

Schismoside
See *Cyclopenta[c]pyran-4-carboxylic acid, 1-(β-D-glucopyranosyloxy)-1,4a,5,6,7,7a-hexahydro-5,6,7-trihydroxy-7-methyl-, methyl ester, (4aS,5S,6S,7S,7aS)-[149564-26-1]*

Schist
See also narrower:
Blueschist
Calcschist
Erlanfels
Glaucophane schist
Greenschist
Listwanite
Mica schist
Orthoschist
Paraschist
Whiteschist
See also related:
Coptoblastolite
Epidiabase
Shale
Slate

Schistochilic acid A
See *3,5-Cyclodecadiene-1-pentanoic acid, 6-(methoxycarbonyl)-β,1,10-trimethyl-7-methylene- [151200-93-0]*

Schistochilic acid B
See *1-Naphthalenepentanoic acid, 1,2,3,4,4a,7,8,8a-octahydro-5-(methoxycarbonyl)-β,1,2,4a-tetramethyl- [151200-94-1]*

Schistochilic acid C
See *1-Naphthalenepentanoic acid, 1,2,3,4,4a,7,8,8a-octahydro-5-(methoxycarbonyl)-β,1,2,4a-tetramethyl-7-oxo-[151200-95-2]*

SchistoFLRFamide
See *Leucomyosuppressin, 1-L-proline-[121801-61-4]*

Schistorcerca gregaria entomopoxvirus

Schistosa 4
See *Neurotoxin 4 (Enhydrina schistosa reduced) [39297-59-1]*

Schistosa 5
See *Neurotoxin 5 (Enhydrina schistosa reduced) [39297-58-0]*

Schistosomiasis
See *Schistosoma*, schistosomiasis from

Schistosomicides
Valid heading during volumes 126-130 (1997-June 1999) only
See *Anthelmintics*, schistosomicides

Schivereckia podolica
See *Alyssum podolicum*

Schiwalligenin A_4
See *Olean-12-ene-3,15,16,22,28-pentol, 28-[(2Z)-2-methyl-2-butenoate], (3β,15α,16α,22α)-[76192-71-7]*

Schiwalligenin B_1
See *Olean-12-ene-3,16,28-triol, (3β,16α)-[465-95-2]*

Schizandra
See *Schisandra*

Schizanthine A
See *2-Butenedioic acid, 2-methyl-, 4-ethyl 1-[(1R,3R,5S,6R)-8-methyl-6-[(3-methyl-1-oxo-2-butenyl)oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester, (2E)- [70474-24-7]*

Schizanthine B
See *2-Butenedioic acid, 2-methyl-, bis[(1R,3R,5S,6R)-8-methyl-6-[(3-methyl-1-oxo-2-butenyl)oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester, (2E)- [70474-25-8]*

Schizanthine C
See *2-Butenedioic acid, 2-methyl-, 1-[(3-endo)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl] 4-[(1R,3R,5S,6R)-8-methyl-6-[(2Z)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester, (2E)- [109031-02-9]*

Schizanthine D
See *2-Butenedioic acid, 2-methyl-, 1-[(1S,3R,5R,6S)-3-hydroxy-8-methyl-8-azabicyclo[3.2.1]oct-6-yl] 4-[(1R,3R,5S,6R)-8-methyl-6-[(2Z)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester, (2E)-[109031-03-0]*

Schizanthine E
See *Butanedioic acid, methylene-, esters, 1-[(1S,3R,5R,6S)-3-hydroxy-8-methyl-8-azabicyclo[3.2.1]oct-6-yl] 4-[(1R,3R,5S,6R)-8-methyl-6-[(2Z)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester [109031-04-1]*

Schizanthine F
See *2-Butenedioic acid, 2-methyl-, 1-methyl 4-[(1R,3R,5S,6R)-8-methyl-6-[(2E)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester, (2E)- [119736-73-1]*

Schizanthine G
See *Butanedioic acid, methylene-, esters, 1-methyl 4-[(1R,3R,5S,6R)-8-methyl-6-[(2E)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester [119736-74-2]*

Schizanthine H
See *Butanedioic acid, methylene-, esters, 1-methyl 4-[(1R,3R,5S,6R)-8-methyl-6-[(2Z)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester [119736-75-3]*

Schizanthine I
See *2-Butenedioic acid, 2-methyl-, 1-methyl 4-[(1R,3R,5S,6R)-8-methyl-6-[(2Z)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester, (2E)- [119763-87-0]*

Schizanthine K
See *2-Butenedioic acid, 2-methyl-, 1-ethyl 4-[(1R,3R,5S,6R)-8-methyl-6-[(2E)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester, (2E)- [119736-76-4]*

Schizanthine L
See *Butanedioic acid, methylene-, esters, 1-ethyl 4-[(1R,3R,5S,6R)-8-methyl-6-[(2Z)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester [119736-77-5]*

Schizanthine M
See *Butanedioic acid, methylene-, esters, 1-ethyl 4-[(1R,3R,5S,6R)-8-methyl-6-[(2E)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester [119736-78-6]*

Schizanthine X
See *2-Butenedioic acid, 2-methyl-, bis[(1R,3R,5S,6R)-8-methyl-6-[(2Z)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester, (2E)- [136945-84-1]*

Schizanthine Y
See *2-Butenedioic acid, 2-methyl-, 1-[(1S,3R,5S,6R)-6-hydroxy-8-methyl-8-azabicyclo[3.2.1]oct-3-yl] 4-[(1R,3R,5S,6R)-8-methyl-6-[(2E)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester, (2E)-[222716-55-4]*

Schizanthine Z
See *Butanedioic acid, methylene-, esters, 1-[(1S,3R,5S,6R)-6-hydroxy-8-methyl-8-azabicyclo[3.2.1]oct-3-yl] 4-[(1R,3R,5S,6R)-8-methyl-6-[(2E)-2-methyl-1-oxo-2-butenyl]oxy]-8-azabicyclo[3.2.1]oct-3-yl] ester [222716-56-5]*

Schizobasopsis
See *Bowiea*

Schizocapsa
See *Tacca*

Schizocentron elegans
See *Heterocentron elegans*

Schizoflavin 1
See *L-Ribonic acid, 5-deoxy-5-(3,4-dihydro-7,8-dimethyl-2,4-dioxobenzo[g]pteridin-10(2H)-yl)- [59224-03-2]*

Schizoflavin 2
See *L-Ribose, 5-deoxy-5-(3,4-dihydro-7,8-dimethyl-2,4-dioxobenzo[g]pteridin-10(2H)-yl)- [59224-04-3]*

Schizogalan
See *5H,13bH-13a,13c-Ethano-3H-indolo[3,2,1-de]pyrido[3,2,1-ij][1,5]naphthyridine, 6,6a,12,13-tetrahydro-, (6aS,13aS,13bS,13cR)-[50601-27-9]*

Schizogaline
See *5H,13bH-13a,13c-Ethano-3H-indolo[3,2,1-de]pyrido[3,2,1-ij][1,5]naphthyridin-12(13H)-one, 6,6a-dihydro-9-methoxy-, (6aS,13aS,13bS,13cR)- [2671-28-5]*

Schizogamine
See *5H,13bH-13a,13c-Ethano-3H-indolo[3,2,1-de]pyrido[3,2,1-ij][1,5]naphthyridin-12(13H)-one, 6,6a-dihydro-8,9-dimethoxy-, (6aS,13aS,13bS,13cR)- [2671-27-4]*

Schizogyne glaberrima
See *Inula glaberrima*

Schizogyne sericea
See *Inula obtusifolia*

Schizokinen
See *Butanoic acid, 4-[[3-(acetylhydroxyamino)propyl]amino]-2-[2-[[3-(acetylhydroxyamino)propyl]amino]-2-oxoethyl]-2-hydroxy-4-oxo-[35418-52-1]*

Schizokinen A
See *3-Pyrrolidineacetamide, N,1-bis[3-(acetylhydroxyamino)propyl]-3-hydroxy-2,5-dioxo- [83948-77-0]*

Schizomycetes
See *Bacteria (Eubacteria)*

Schizon
See *Bosons*

Schizonellin A
See *β-D-Mannopyranoside, (2R,3S)-2,3,4-trihydroxybutyl, 2-acetate 3-hexadecanoate [74681-78-0]*

Schizonellin B
See *β-D-Mannopyranoside, (2R,3S)-2,3,4-trihydroxybutyl, 2,6-diacetate 3-hexadecanoate [74681-79-1]*

Schizonepetoside A
See *Cyclohexanone, 2-[(1E)-2-(β-D-glucopyranosyloxy)-1-methylethenyl]-5-methyl-, (2R,5S)- [78887-75-9]*

Schizonepetoside B
See *β-D-Glucopyranose, 1,2-O-[(2R)-2-methyl-2-[(1R,4S)-4-methyl-2-oxocyclohexyl]-1,2-ethanediyl]- [78897-60-6]*

Schizonepetoside C
See *Cyclohexanone, 2-[2-(β-D-glucopyranosyloxy)-1-methylethylidene]-5-methyl-, (2E,5S)-[105351-69-7]*

Schizonepetoside D
See *Cyclohexanone, 2-[1-[(β-D-glucopyranosyloxy)methyl]ethenyl]-5-methyl-, (2R,5S)-[121693-14-9]*

Schizonepetoside E
See *Cyclohexanone, 2-[2-(β-D-glucopyranosyloxy)-1-hydroxy-1-methylethyl]-5-methyl-[121693-15-0]*

Schizonodiol
See *2-Cyclohexen-1-one, 4-hydroxy-2-(1-hydroxy-1-methylethyl)-5-methyl-, (4S,5R)-[121693-13-8]*

Schizonol
See *2-Cyclohexen-1-one, 2-(1-hydroxy-1-methylethyl)-5-methyl-, (5S)- [35048-94-3]*

Schizopeltic acid
See *2,6-Dibenzofurandicarboxylic acid, 3,9-dimethoxy-1,7-dimethyl-, 2-methyl ester [27161-92-8]*

Schizophrenia

Schizophrenic disorders
See *Schizophrenia*

Schizophyllan
See *Sizofiran [9050-67-3]*

Schizophylline
See *3H-Cyclopent[ij]indolo[2,3-a]quinolizine-13a-(13bH)-acetic acid, 5,6,6a,11,12,13-hexahydro-9-methoxy-, methyl ester, (6aR,11aR,13aS,13bS)- [2447-60-1]*

Schizosaccharomyces malidevorans
See *Schizosaccharomyces pombe*

Schizostatin
See *2-Butenedioic acid, 2-[(3E,7E)-4,8,12-trimethyl-3,7,11-tridecatrienyl]-, (2E)-[163564-55-4]*

Schizotenuin A
See *3-Benzofurancarboxylic acid, 5-[(1E)-3-[(1R)-1-carboxy-2-(3,4-dihydroxyphenyl)ethoxy]-3-oxo-1-propenyl]-2-(3,4-dihydroxyphenyl)-7-hydroxy-, 3-[(1R)-1-carboxy-2-(3,4-dihydroxyphenyl)ethyl] ester [144608-09-3]*

Schizotenuin B_1
See *3-Benzofurancarboxylic acid, 5-[(1E)-3-[(1R)-1-carboxy-2-(3,4-dihydroxyphenyl)ethoxy]-3-oxo-1-propenyl]-2-(3,4-dihydroxyphenyl)-7-hydroxy-, 3-[(1R)-1-[(3,4-dihydroxyphenyl)methyl]-2-methoxy-2-oxoethyl] ester [134289-75-1]*

Schizotenuin B_2
See *3-Benzofurancarboxylic acid, 2-(3,4-dihydroxyphenyl)-5-[(1E)-3-[(1R)-1-[(3,4-dihydroxyphenyl)methyl]-2-methoxy-2-oxoethoxy]-3-oxo-1-propenyl]-7-hydroxy-, (1R)-1-carboxy-2-(3,4-dihydroxyphenyl)ethyl ester [181364-73-8]*

Schizotenuin C_1
See *3-Benzofurancarboxylic acid, 5-[(1E)-2-carboxyethenyl]-2-(3,4-dihydroxyphenyl)-7-hydroxy-, 3-[(1R)-1-carboxy-2-(3,4-dihydroxyphenyl)ethyl] ester [181492-66-0]*

Schizotenuin C_2
See *3-Benzofurancarboxylic acid, 5-[(1E)-3-[(1R)-1-carboxy-2-(3,4-dihydroxyphenyl)ethoxy]-3-oxo-1-propenyl]-2-(3,4-dihydroxyphenyl)-7-hydroxy-[181364-83-0]*

Schizotenuin D
See *3-Benzofurancarboxylic acid, 5-[(1E)-2-carboxyethenyl]-2-(3,4-dihydroxyphenyl)-7-hydroxy- [162439-97-6]*

Schizotenuin E
See *Benzenepropanoic acid, α-[[(2E)-3-[4-[[(1Z)-1-carboxy-2-(3,4-dihydroxyphenyl)ethenyl]oxy]-3-hydroxyphenyl]-1-oxo-2-propenyl]oxy]-3,4-dihydroxy-, (αR)- [153765-45-8]*

Schizotenuin F
See *Benzenepropanoic acid, α-[[(2E)-3-[4-[[(1Z)-2-(3,4-dihydroxyphenyl)-1-(methoxycarbonyl)ethenyl]oxy]-3-hydroxyphenyl]-1-oxo-2-propenyl]oxy]-3,4-dihydroxy-, (αR)-[127498-36-6]*

Schizotrypanum cruzi
See *Trypanosoma cruzi*

Schizozygine
See *5H,14bH-14a,14c-Ethano-3H-[1,3]benzodioxolo[5',6':2,3]indolizino[7,8,1-aij]quinolizin-13(14H)-one, 6,6a-dihydro-, (6aS,14aS,14bS,14cR)- [2047-63-4]*

α-Schizozygol
See *5H,14bH-14a,14c-Ethano-1H-[1,3]benzodioxolo[5',6':2,3]indolizino[7,8,1-aij]quinolizin-13(14H)-one, 2,3,6,6a-tetrahydro-1-hydroxy-, (1R,6aS,14aR,14bS,14cR)- [2772-65-8]*

Schizura concinna
Red-humped caterpillar is also indexed at this heading

Schkopau A 64MA
See *Ethene, polymers, homopolymer [9002-88-4]*

Schkopau A 76MA
See *Ethene, polymers, homopolymer [9002-88-4]*

Schkopau 6642M
See *Ethene, chloro-, polymers, homopolymer [9002-86-2]*

Schkuhrianol
See *Heptadecanoic acid, 3-hydroxy-11-methyl-, 3-(3-hydroxy-4,5-dimethoxyphenyl)propyl ester [63543-07-7]*

Schkuhrin I
See *2-Butenoic acid, 4-hydroxy-2-(hydroxymethyl)-, 9-(acetyloxy)-2,3,3a,4,5,8,9,11a-octahydro-6,10-dimethyl-3-methylene-2-oxocyclodeca[b]furan-4-yl ester, [3aR-[3aR*,4R*(E),6E,9S*,10Z,11aR*]]- [38458-58-1]*

Schkuhrin II
See *2-Butenoic acid, 4-hydroxy-2-(hydroxymethyl)-, (3aR,4R,6E,9S,10Z,11aS)-2,3,3a,4,5,8,9,11a-octahydro-9-(2-hydroxy-3-methyl-1-oxobutoxy)-6,10-dimethyl-3-methylene-2-oxocyclodeca[b]furan-4-yl ester, (2Z)-[70434-09-2]*

Schkuhriodin
See *Propanoic acid, 2-methyl-, [(3aS,4R,5E,9E,11aR)-2,3,3a,4,7,8,11,11a-octahydro-4-hydroxy-6-methyl-3-methylene-2-oxocyclodeca[b]furan-10-yl]methyl ester [87441-79-0]*

Schkuhriolide
See *Cyclodeca[b]furan-10-carboxaldehyde, 2,3,3a,4,7,8,11,11a-octahydro-4-hydroxy-6-methyl-3-methylene-2-oxo-, (3aS,4R,5E,9E,11aR)-[73675-60-2]*